

- S13: (11) S12 and amplifier
- S14: (2) S12 and "power amplifier"
- S7: (68952) "field effective transistor" or FET
- S2: (3011) S1 and attenuator
- S3: (1785) S2 and switch
- S15: (3) S13 and (mobile or wireless or cellular)
- S6: (7) S4 and "gain control voltage"
- S1: (82973) "455"/\$.ccls.
- S10: (15) S9 and attenuator

[illegible]

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040185814 A1	20040923	37	Attenuator with switch function and mobile telephon	455/232.1	455/127.2		Inamori, Masahiko et al.
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6337974 B1	20020108	32	Cellular mobile telephone terminal	455/126	327/308; 330/278;		Inamori, Masahiko et al.
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6229370 B1	20010508	41	Amplifier	327/308	333/81R		Inamori, Masahiko et al.

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- ✖ L1: (73288) "field effective transistor" or FET
- ✖ L2: (251) L1 and "gain control voltage"
- ✖ L3: (45) L2 and "variable resistor"
- ✖ L4: (13) 3 AND (DIFFERENT NEAR3 VOLTAGE)
- ✖ L5: (4) 4 and (different near3 "reference voltage")
- ✖ L6: (3) 5 and block\$3
- ✖ L8: (0) 7 and continous\$2
- ✖ L7: (3) 6 and linear\$2
- ✖ L9: (0) 4 and (different near3 "reference voltage").clm.
- ✖ L10: (3) L2 and "variable resistor".clm.
- ✖ L11: (2) 10 and block\$3.clm

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- ✖ S13: (11) S12 and amplifier
- ✖ S14: (2) S12 and "power amplifier"
- ✖ S7: (68952) "field effective transistor" or FET
- ✖ S2: (3011) S1 and attenuator
- ✖ S3: (1785) S2 and switch
- ✖ S15: (3) S13 and (mobile or wireless or cellular)

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(12) **Patent Application Publication**

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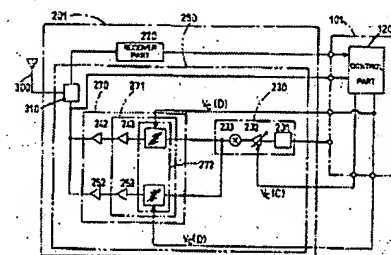
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1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050001685 A1	20050106	41	High frequency amplifier circuit and mobile communication system	330/284			Nakayama, Masao et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040185814 A1	20040923	37	Attenuator with switch function and mobile telephoning system	455/232.1	455/127.2		Inanori, Masahiko et al.